| L Number | | arch Text ing or midan or | 'mitochondrial una') | USPAT; | Time stamp 2003/05/08 0€:32 |
|----------|-------|-------------------------------|---|--------------------------------|--------------------------------|
| | sar | ne damage | | US-POPUB; DERWENT | |
| 2 | | ina or mtdan or arb damage | 'mitochendrial dna') | USPAT; US-PGPUB; DERWENT | 2003/05/08 06:32 |
| 3 | | | 'mitochondrial dna') (atherosclero\$7 or | USPAT; US-PGTUB; | 2003/05/08 06:33 |
| | , hou | art or disease) | | DERWENT | |

| 1 Number | Hits | Search Text | DB | Time stamp |
|----------|------|--|-----------|--------------------|
| - | 3 | "621H[17" | USPAT; | 2003/05/08 07:22 |
| | | | US-PGFUB; | |
| | | | DERWENT | |
| 2 | 0 | "621811/" and smoking | USPAT; | 1 2003/05/08 07:22 |
| . 1 | | | US-PGPUL; | |
| | | | DERWENT | |
| 3 | 2 | "e218117" and factor | JSPAT; | 2003/05/08 07:23 |
| - | | Ĭ ¹ | US-PGPUB; | 1 |
| 1 | | | DERWENT | 1 1 |
| 5 | 1137 | risk same factor same atherosclerosis | USPAT; | 2003/05/08 07:24 |
| · | | | US~PGPUB; | 1 |
| l . | | | DERWENT | |
| 6 | 8.4 | (risk same factor same atherosclerosis) | USPAT; | 2003/05/08 08:25 |
| | | and mitochondrial | US-PGPUB; | 1 |
| | | | DERWENT | |
| 7 | 56 | (risk same factor same atherosclerosis) | USPAT; | 2003/05/08 08:24 |
| i . | | same (damage or mutation or polymorph;sm) | US-PGPUB; | |
| | | | DERWENT | |
| 8 | 9979 | atherosclerosis same (smoking or | USPAT; | 2003/05/08 08:17 |
| | | hypertension or diabetes or obesity) | US-PGPUB; | |
| i l | | | DERWENT | |
| 9 | 90 | atherosolerosis same (smoking and | CSFAT; | 2003/05/08 08:17 |
| 1 | | hypertension and diabetes and obesity) | US-PGPUB; | |
| | | | DERWENT | |
| 10 | 2680 | oxidative near2 stress | USPAT; | 2003/05/08 08:24 |
| 1 | | | US-PGPUB; | |
| | | | DERWENT | 1 |
| 11 | 630 | (oxidative near2 stress) and mitochondrial | USPAT; | 2003/05/08 08:25 |
| l i | | | US-PGPUB; | |
| | | | DERWENT | 1 |
| 12 | 94 | (oxidative near2 stress) and | USPAT; | 2003/05/08 08:25 |
| 1 | | (mitochondria: near2 damage) | US-PGPUB; | |
| 1 | | | DERWENT | |

=>

(FILE 'HOME' ENTERED AT 06:37:41 ON 08 MAY 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, SCISEARCH' ENTERED AT 06:37:54 ON 08 MAY 2003

L1 3073 S (MTDNA OR MDNA OR 'MITOCHONDRIAL DNA') (P) DAMAGE

L2 9443428 S ATHEROSCLERO? OR DISEASE OR HEART

L3 1092 S L1 (P) L2

L4 375 S L3 AND (ATHEROSCLERO? OR HEART)

L5 151 DUP REM L4 (224 DUPLICATES REMOVED)

L6 55 S L3 AND (ATHEROSCLERO?)

L7 23 DUP REM L6 (32 DUPLICATES REMOVED)